

variations and other uses and applications which do not depart from the spirit and scope of the invention are deemed to be covered by the invention, which is to be limited only by the claims which follow.

IN THE CLAIMS:

In line 1, delete "Patent Claims:" and insert:

C L A I M S

What is claimed is:

Please amend claims 1-12 to read as follows:

1. In a scenting device for simulating and testing a pre-determined room climate, the improvement comprising at least one receptacle having at least one gas distribution device and at least one scent material receptor, and having at least one aperture for the testing scent material.

2. Scenting device as in Claim 1, wherein the receptacle is a glass container, wherein the scent material receptor is provided within the glass container to diffuse a scent material to be tested, and that the gas distribution device

is so positioned in the area of the aperture that the scent material to be tested may be transported to the tester.

3. Scenting device as in Claim 1, wherein the aperture is provided in the receptacle for the diffusion of the scent material, and wherein the aperture is connected with a funnel-shaped tube in which the gas distribution device is positioned.

4. Scenting device as in Claim 3, wherein an end of the funnel-shaped tube pointed away from the aperture includes a nosepiece that is so shaped that the diffusing scent material may make its way directly into the nose of the tester.

5. Scenting device as in Claim 3, wherein the funnel-shaped tube is coated with Teflon.

6. Scenting device as in Claim 1, wherein the scent material receptor is a container with a pre-determined scent material from which scent material diffuses.

7. Scenting device as in Claim 6, wherein the scent material receptor includes a heating device.

8. Scenting device as in Claim 7, wherein the heating device may be operated using a time switch.

9. Scenting device as in Claim 7, wherein the heating device is connected to a power source via an electrical connector line.

10. Scenting device as in Claim 1, wherein the gas distribution device includes a fan.

11. Scenting device as in Claim 10, wherein the fan is connected to a low-voltage power source via an electrical connector line.

12. Scenting device as in Claim 10, wherein the fan is connected to a power source via an electrical connector line and via a transformer.

IN THE ABSTRACT:

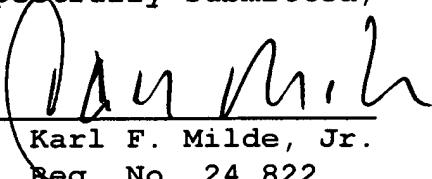
Line 1, change "Abstract" to -- ABSTRACT OF THE
DISCLOSURE -- and delete line 10.

R E M A R K S

These amendments are being made to eliminate multiple
dependencies and to place the claims in proper form under
U.S. Patent Practice. No new matter has been added.

Respectfully submitted,

By


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